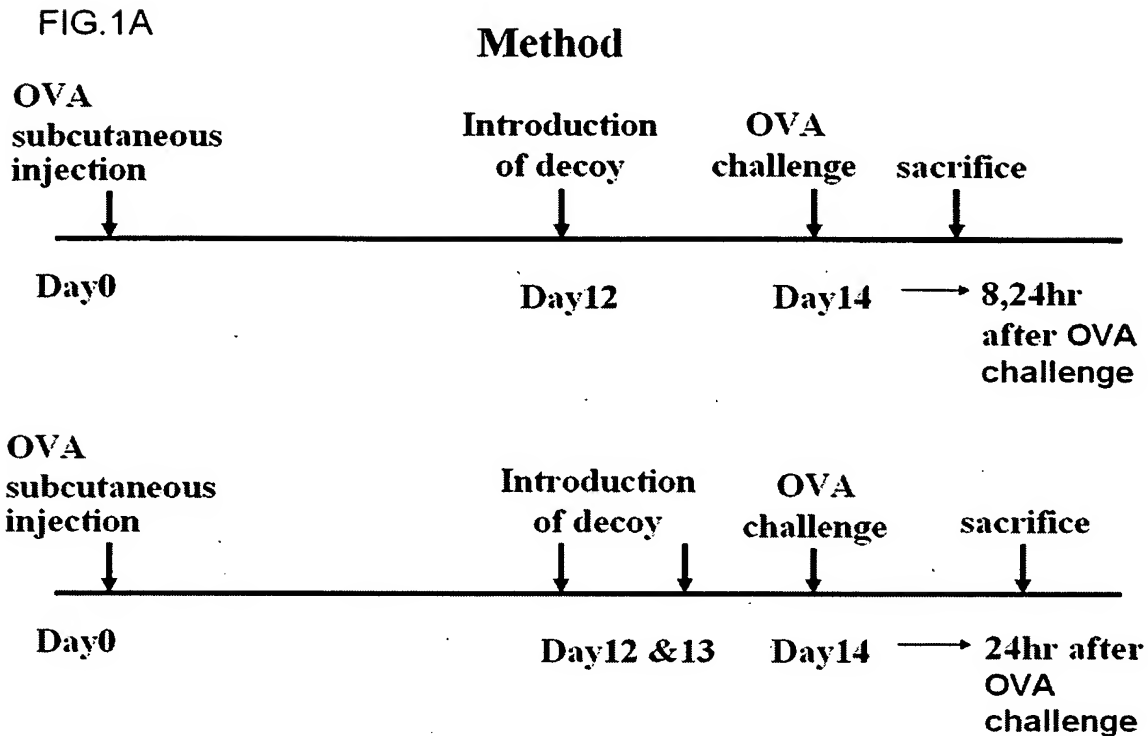


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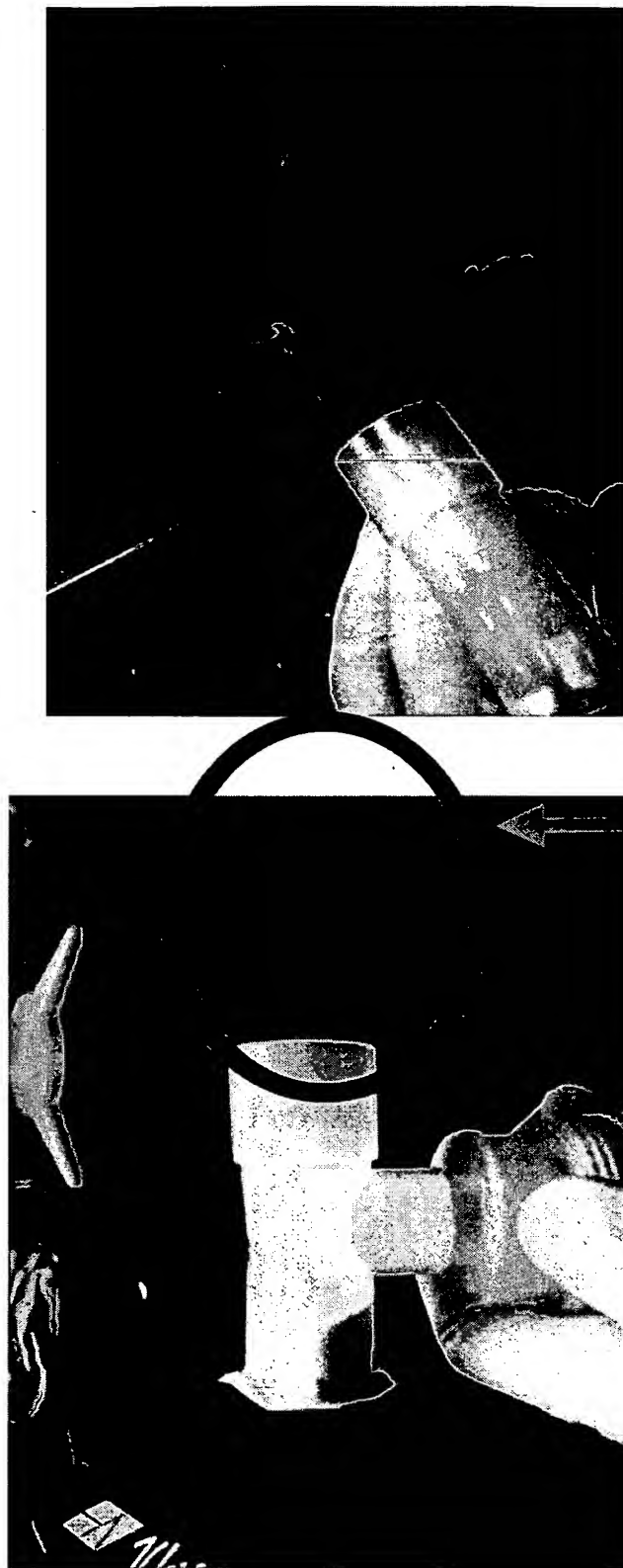


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FIG.1B

Inhalation of OVA and decoy into rat



nasal inhalation

aerosol

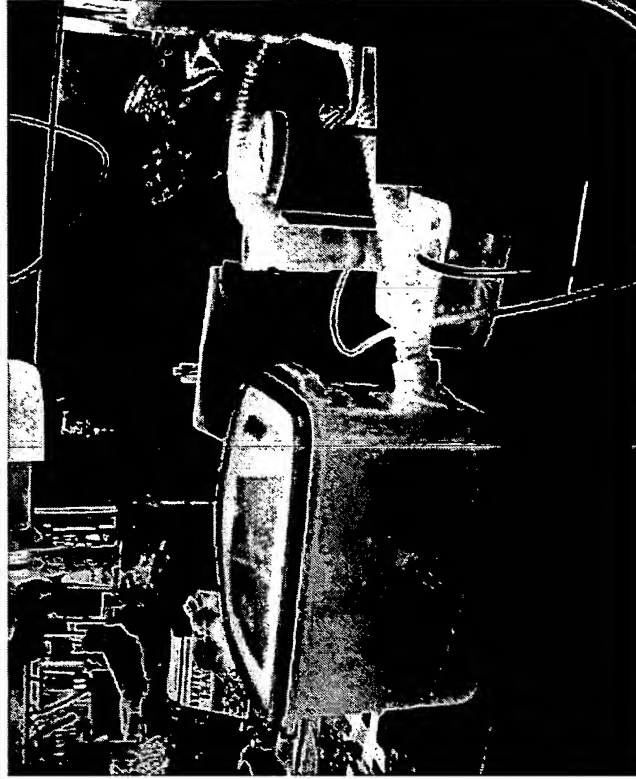
Decoy :2mg/4ml

OVA :5%wt.  $\times$  5min

O2 flow 7-8  $\ell$ /min

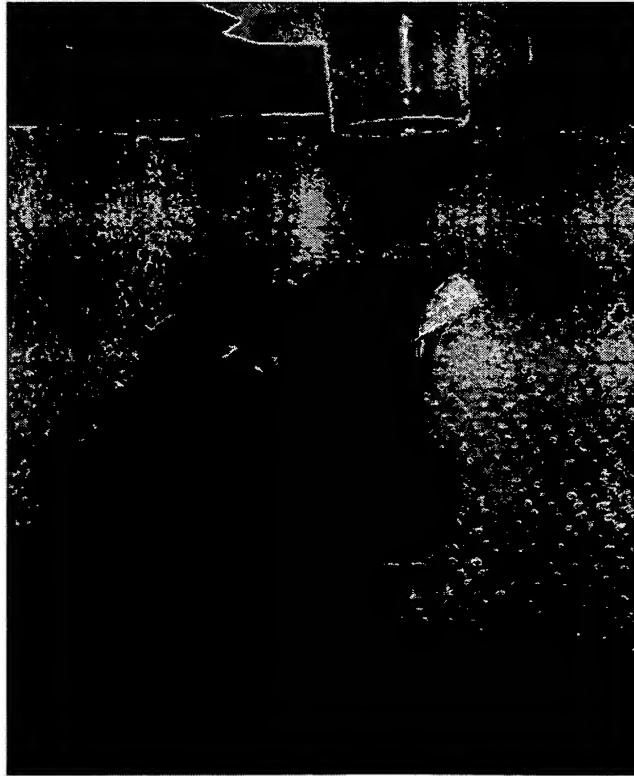
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Inhalation of decoy into rat (2)



Decoy :2 or 4mg/20ml x 2  
Air flow 7-8 l/min, 60min  
normal inhalation

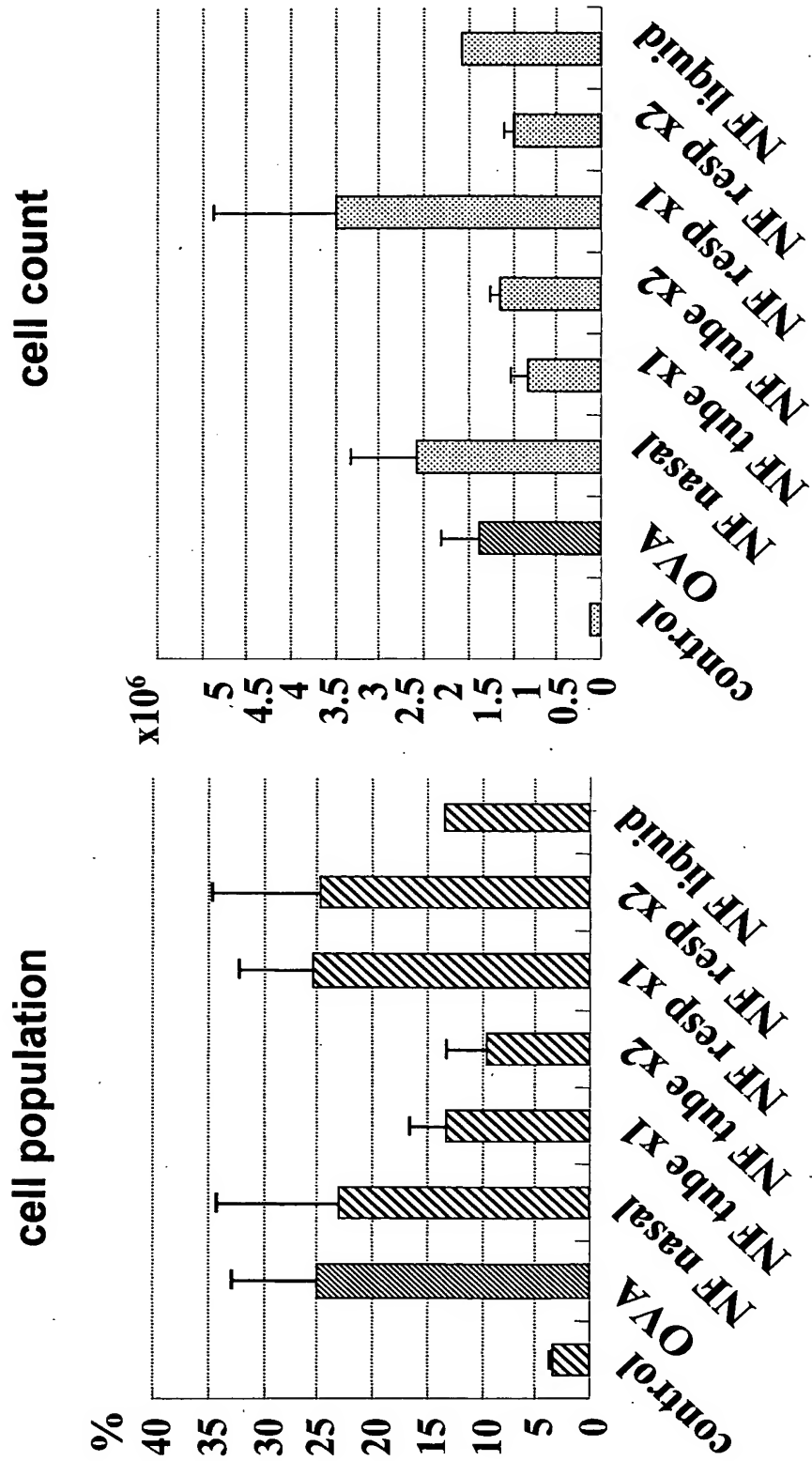
FIG.1C



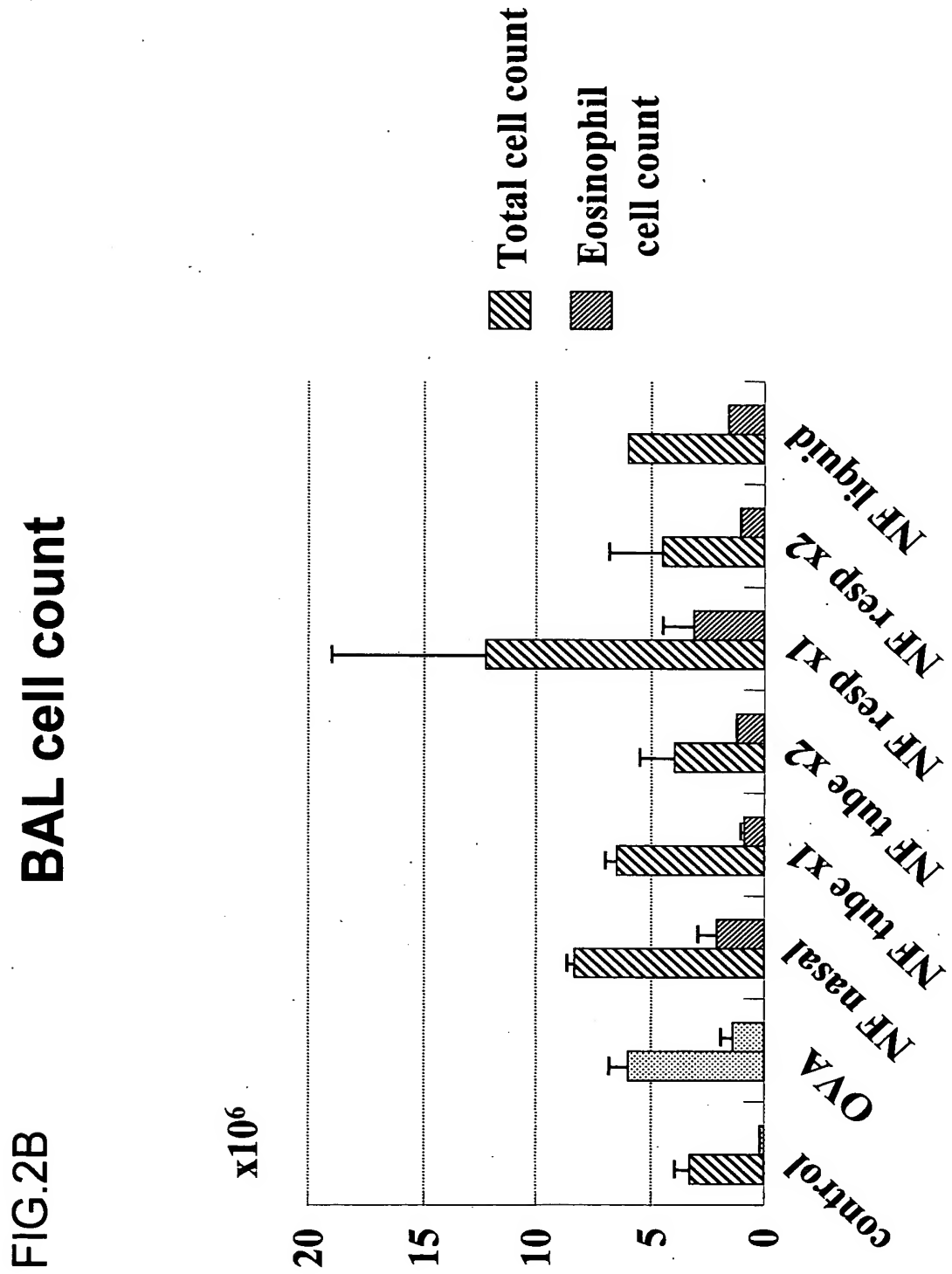
Insertion of needle

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FIG.2A



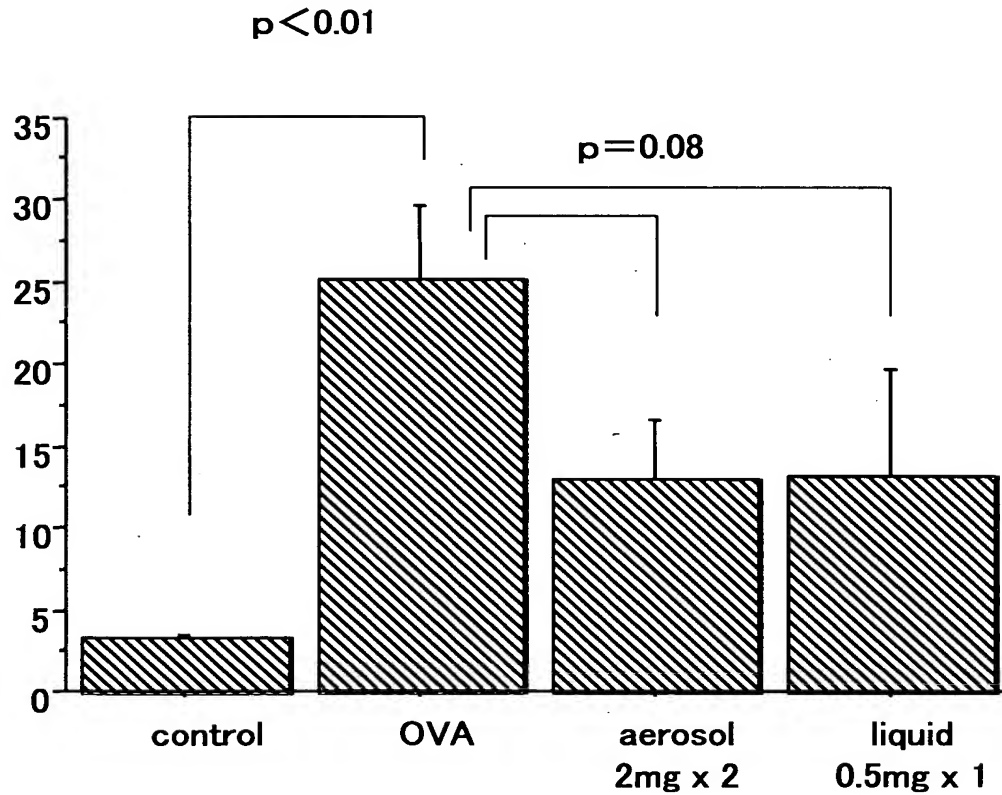
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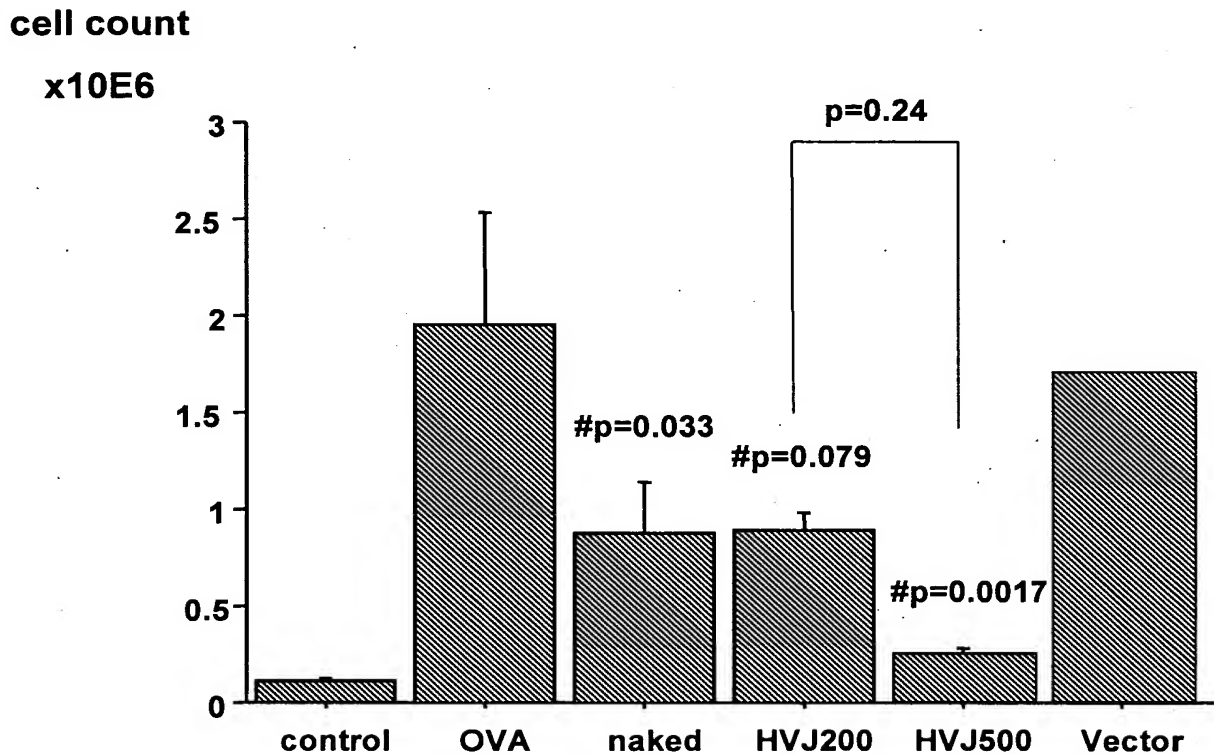
FIG.2C

# BAL Eosinophil %



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## FIG.3A BAL Eosinophil cell count



naked: naked decoy 500ug

HVJ(200): HVJ-E 10000HAU & decoy 200ug

HVJ(500): HVJ-E 25000HAU & decoy 500ug

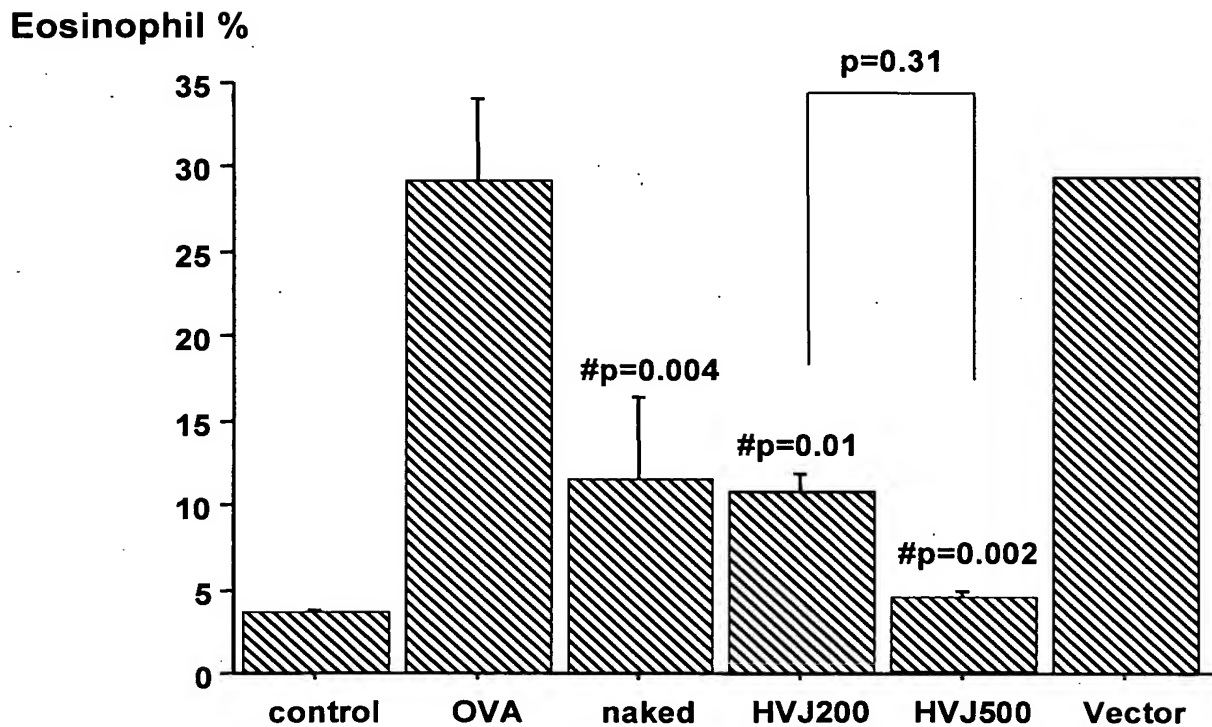
Vector: HVJ-E 25000HAU without decoy

#: vs. OVA

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FIG.3B

## BAL Eosinophil %



naked: naked decoy 500ug

HVJ(200): HVJ-E 10000HAU & decoy 200ug

HVJ(500): HVJ-E 25000HAU & decoy 500ug

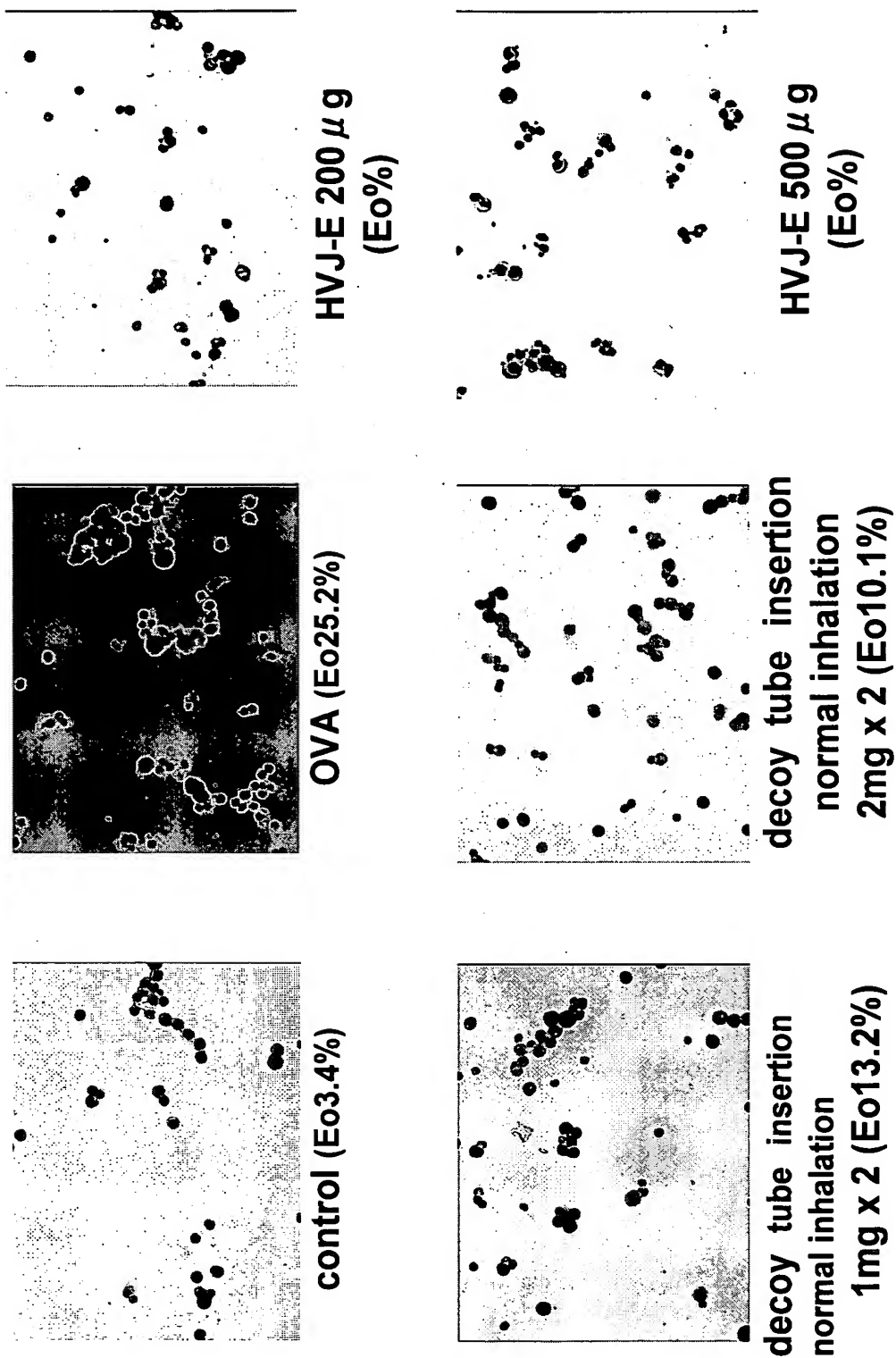
Vector: HVJ-E 25000HAU without decoy

#: vs. OVA

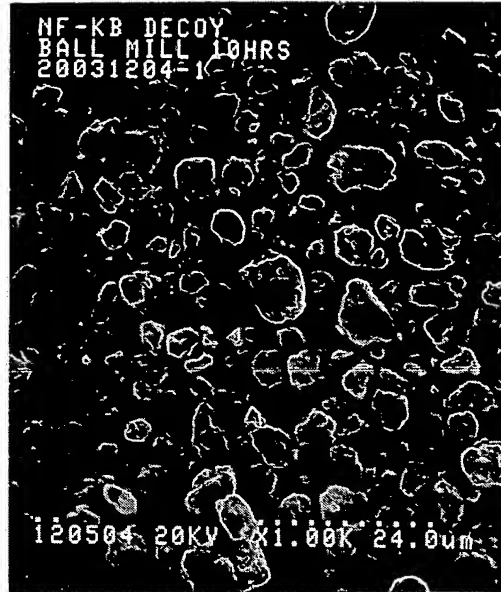


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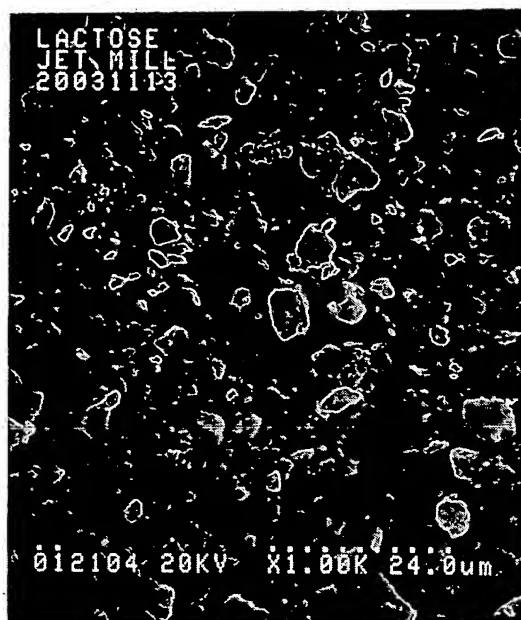
FIG. 4



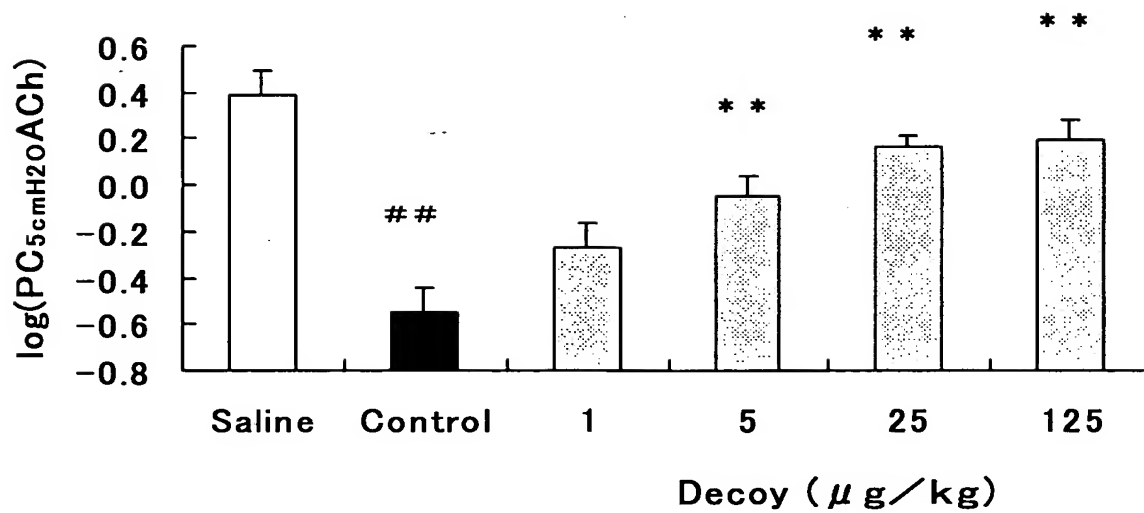
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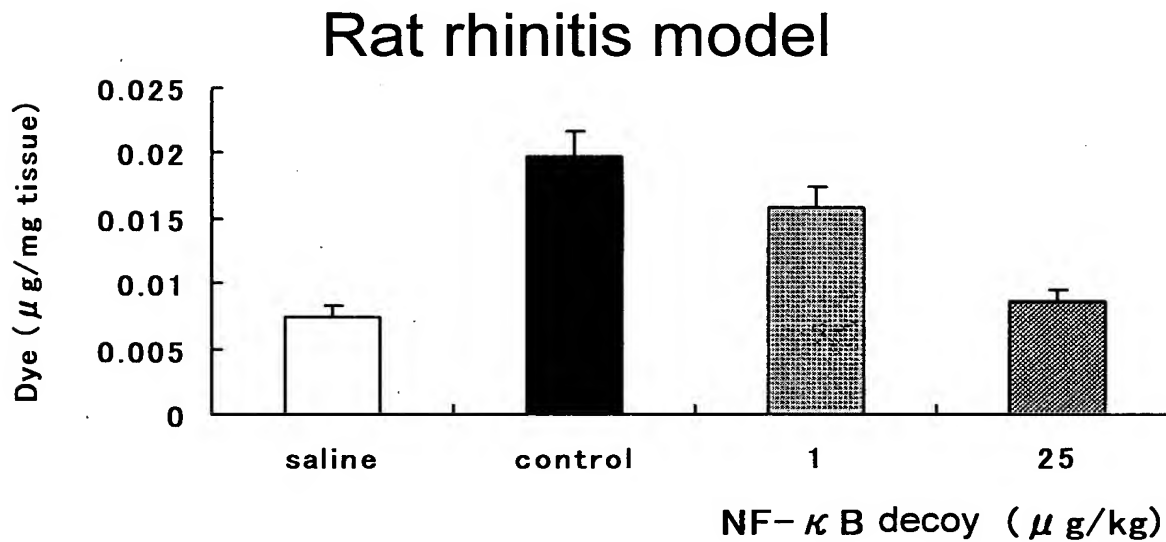
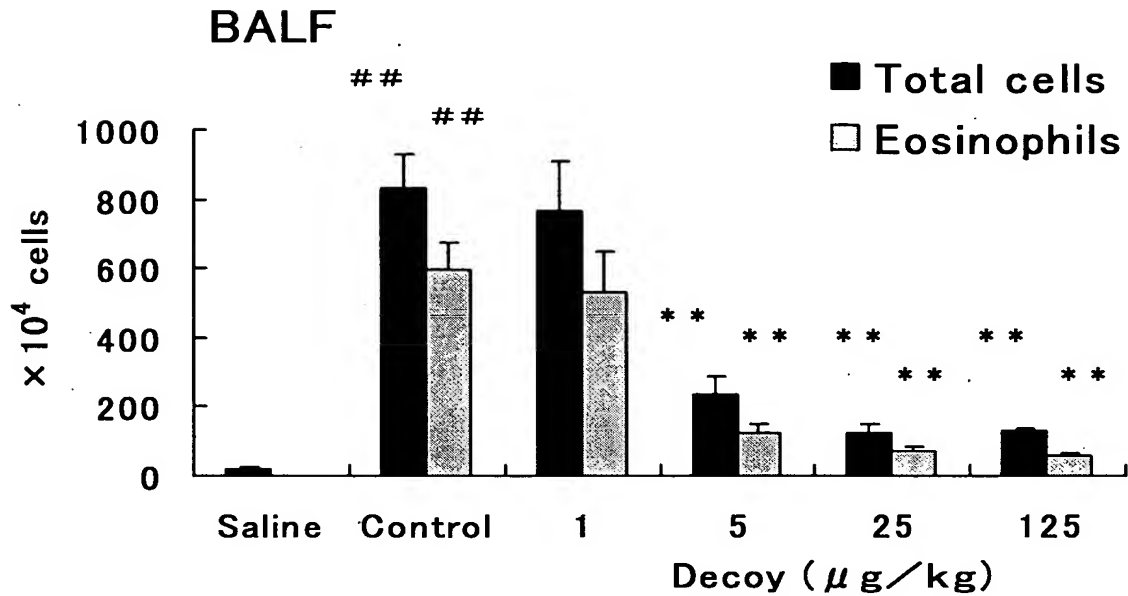
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## AHR



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